January hath xxxi. dayes.

Last quarter 2 day, 42 minutes after noon.
New Moon 10 day, 17 min. past 4 in the morning.
First quarter 16 day, 23 min. past 11 at night.
Full Moon 24 day, 42 min. past 5 in the morning.

				Su.ri.	Syzygiæ Pla.mutuæ
1	a	Circumcision.	Libra 10.39,	8 3	
2	b	♄ 2.32 ♐	22, 24	8 2	
3	c	♃ 10.56 ♏	Scorp. 4 14	8 0	☿ Longissimè ab
4	d	♂ 17.59 ♋	16,13	7 59	est a Sole.
5	E	Simton.	28.28	7 58	☌ ♄ ☽ 8. orient.
6	f	Twelfth day.	Sagit. 11. 1	7 57	Cold frost.
7	g	Julian.	23	7 55	
8	a	Lucian.	Capric. 7. 18	7 54	
9	b	♀ 15. 10 ♓	21	7 53	△ ♂ ♀ 16.
10	c	☉ ♒ 0. 52. 10.	Aquar. 5. 2	7 51	
11	d		19	7 50	
12	E	☿ 10. 12 ♈	Pisces 3. 40	7 48	✶ ☉ ♄ 12.
13	f	Hillary.	18	7 47	☽ ☋
14	g		Aries 2. 28	7 45	☍ ♂ ☿ 21. Rain.
15	a	☊ 0. 53 ♎	16	7 44	☽ Perig.
16	b	Marcellus.	Taur. 0. 49	7 42	
17	c	Antonius.	14	7 40	
18	d	Wolstan.	28	7 39	
19	E		Gemin. 12.18	7 37	
20	f	Octa. Hillary.	25	7 35	△ ♃ ♂ 4.
21	g	Agnis.	Cancer 9. 14	7 34	□ ☉ ♃ 20. Wind.
22	a	Vincent.	22	7 32	☌ ♂ ☽ 5. O cid.
23	b	☊ 0. 28 ♎	Leo 5. 26	7 30	
24	c	Timothy.	18	7 28	Abatement of cold
25	d	Conv. Paul.	Virgo 0. 41	7 27	
26	E	Polycarp.	12	7 25	△ ♄ ♀ 15.
27	f	Chrysostome.	24	7 23	☽ ☋
28	g	Agnis.	Libra 6. 52	7 21	
29	a		18	7 19	Rain or snow.
30	b	Basil.	Scorp 0.25	7 17	
31	c	Saturnus.	12	7 15	

Last quarter 1 day, 42 min. past 9. in the morning.
New Moon 8 day, 17 min. past 4 in the afternoon.
First quarter 15 day, 13 min. past 8. in the morning
Full Moon 22 day, 49 min. past 10 at night.

1	d	Brigget.	Scorpio	14	7	13	☐☌☿ 10.	rain
2	e		Sagit.	5	7	11	☿ in Elong.	Mar
3	f			14	7	9		(☽
4	g	Gilbert	Capric.	1	7	8	☌☌☽ 16.	rain
5	a	♄ 4 ♈ ☿		15	7	6		(like
6	b	♃ 1 . 44 ♏		29	7	4		
7	c	Paul Eth.	Aquarius	13	7	3		
8	d			27	7	1	☐♄☽ 11.	cold
9	e	Ed. Chi.	Pisces	12	7	0		
10	f	☌ 10 4 ♉ ☽		27	6	58		
11	g		Aries	12	6	56	☽ P rig.	
12	a	Ash Wednesday.		26	6	53	☐♄☉ 21.	frost
13	b	Wolfgan.	Taurus	11	6	51		
14	c	Valentine.		25	6	49		
15	d		Gemini	9	6	47	☐♄☿ 16.	
16	e	Julian.		22	6	44		
17	f		Cancer	6	6	42	☌☌☽ 9.	rain
18	g	Concord.		19	6	40	☌☉☿ 19.	
19	a		Leo	2	6	38	△☉☌ 5. △☌☿	
20	b	☿ 27. 26 ♈		14	6	36	△♃☿ 6.	
21	c			27	6	34	△☉♄ 14.	
22	d	☿ 17. 18 ♓	Virgo	9	6	32		
23	e	Policarp.		23	6	30		
24	f	Matth. Apost.	Libra	3	6	28		
25	g			15	6	26		
26	a	Foxtunatus.		28	6	24	☽ Apog.	
27	b	☊ 28. 27 ♍	Scorpio	8	6	22		
28	c			20	6	20	cold wind.	

Laſt quarter 3 day, 23 min. paſt 3 in the morning.
New Moon 10 day, 21 min. paſt 2 in the morning.
Firſt quarter 16 day, 16 min paſt 6 in the afternoon.
Full Moon 24 day, 48 min. paſt 3 in the afternoon.

1	d	David.	Sagit.	2	6	16		ſeaſonable wea
2	e	♄ 5. 27 ♐		14	6	14	△♃☌♂ 18.	ther·
3	f	Maurice.		27	6	12	♄ Stat. in △☿ 6.	
4	g	Nozian.	Capric.	10	6	10		
5	a			23	6	8		
6	b	♑ 13. 27 ♏	Aquarius	7	6	6	Td. ☉☌♂	
7	c	Perpetua.		21	6	4		
8	d		Piſces	5	6	2	□☌☿ 18.	wet
9	e			20	6	0	Eclipſis (weather.	
10	f	☉ ♈ 13. 39	Aries	5	5	58	☉ inconſpicua,	
11	g			21	5	56	☽ Perig.	
12	a	Gregory.	Taurus	9	5	54		
13	b			20	5	52		
14	c	☌ 16. 54 ♉	Gemini	5	5	50		
15	d			19	5	48	△☉♄ 4.	
16	e	Boniface.	Cancer	2	5	46		
17	f	St Patrick.		16	5	44	☌☌☽ 3. very ſea-	
18	g			29	5	42	ſonable weather.	
19	a	Joſeph.	Leo	11	5	40		
20	b	Cuthbert.		24	5	38		
21	c	☿ 14. 21 ♉	Virgo	6	5	36	☌♃☿ 0.	
22	d			18	5	34		
23	e	Palmar.	Libra	0	5	32		
24	f	☿ 28. 50 ♈ R.		12	5	30	☽ Apog.	
25	g	Annun. Mary		23	5	28		
26	a	Caſtor.	Scorpio	5	5	26		Wind.
27	b	☿ R. in ♉		17	5	24		
28	c	Dorothy.		29	5	22	☌♃☽ 11.	
29	d		Sag't.	11	5	20		
30	e	Eaſter day.		23	5	18	☌♄☿ 5.	
31	f		Capric.	6	5	17		

Last quarter 1 day, 7 min. paw 5. in the afternoon.
New Moon 8 day, 57 min. past 10 in the morning.
First quarter 15 day, at 6 in the morning.
Full Moon 23 day, 11 min, past 9 in the morning.

1	g	Theodorus.		19	5	16		
2	a	Mary Egypt.	Aquarius	2	5	14		
3	b	Richard.		15	5	12	☌☉☿ 16.	
4	c	Ambrose.		29	5	10	□☉♂ 0.	Thunder
5	d	♄ 4. 37 ♐	Pisces	14	5	8	△♂☽ 18.	& rain
6				29	5	6		
7	f	Alexander.	Aries	14	5	4	☽ Per.	
8	g			29	5	2		
9	a	♃ 10. 17 ♏	Taurus	14	5	0		
10	b	☉ in ♉		28	4	58	♂♄☽ 8.	
11	c		Gemini	12	4	56		
12	d	Julius.		25	4	55		
13			Cancer	8	4	53		
14	f			11	4	51	☌♂☽ 7.	Rain
15	g	Leonard.	Leo	3	4	49		like
16	a	♂ 8 ♌		15	4	47		
17	b		Virgo	27	4	45		
18	c	Valerianus.		8	4	44	☌♃☉ 16.	□♂☿
19	d	☿ 51 ♉		20	4	42		(19.
20			Libra	8	4	40		
21	f	Simeon.		20	4	38	☽ Apog.	
22	g		Scorpio	2	4	36		
23	a	St. George.		14	4	34		
24	b	☿ 20. 6 ♈ Di.		26	4	33	☌♄☽ 13.	high
25	c		Sagit.	8	4	31		(winds,
26	d			21	4	29		
27		Cantate,	Capric.	3	4	28		
28	f			16	4	26		
29	g	Peter.		28	4	24	☌♂☽ 14.	
30	a		Aquarius	12	4	23		Good weather.

Last quarter 1 day, 13 min. past 3 in the morning.
New Moon 7 day, 43 min. past 6 in the afternoon.
First quarter 14 day, 48 min past 7 in the afternoon.
Full Moon 22 day, 5 4 min. past 11 at night.
Last quarter 30 day, 34 min. past 10 in the morning.

1	b			25	4	21	☐♃♂ 4. ♂☿☿
2	c		♓ Pisces	9	4	20	(20.
3	d	Invent. Cr.		23	4	18	☿ Elong. Max. ☉
4	e	Rogate.	♈ Aries	7	4	17	hot weather.
5	f			22	4	15	☽ Perig.
6	g	Jo. ant. port.	♉ Taurus	7	4	14	☿ Stat. in SS ☉
7	a			22	4	12	
8	b	Nicholas.	♊ Gemini	7	4	11	Ascen. Dom.
9	c	♄ 2. 26. ♐		22	4	10	
10	d		♋ Cancer	6	4	(	
11				2	4	7	
12	f	♃ 6. 15 ♏	♌ Leo		4	6	☍☉♄ 16. Hail.
13	g	Bonifac.		17	4	4	
14	a	Isidore.		29	4	3	☐♄☽ 5.
15	b		♍ Virgo	11	4	2	
16	c	♂ 15. 12 ♌		23	4	1	☐♂☿ 13. hot and
17	d		♎ Libra	5	3	59	(dry.
18				17	3	58	☽ Apog.
19	f			29	3	57	
20	g	♀ 29. 45 ♈ Di.	♏ Scorpio	11	3	56	☐♂☽ 13.
21	a	Pudentius.		23	3	55	
22	b		♐ Sagit.	5	3	54	
23	c	☿ 26. 55 ♉		17	3	53	△♂☽ 3.
24	d		♑ Capric.	0	3	52	
25		Trinity Sund.		13	3	51	☍♄♀ 5.
26	f	Augustine.		25	3	50	mitigation of heat.
27	g		♒ Aquarius	9	3	49	
28	a	Cozonis.		22	3	49	
29	b	Cerp. Christi.	♓ Pisces	5	3	48	☍♃♀ 16.
30	c	Wigandus		29	3	48	
31	d		♈ Aries	3	3	47	

June hath xxx. dayes.

New Moon 6 day, 30 min. past 1 in the morning.
First quarter 13 day, 45 min. past 11 before noon.
Full Moon 21 day, 44 min. after noon.
Last quarter 28 day, 8 min. past 4 after noon.

1	G	1 p. Trin.		17	3 48	☽	Perig.
2	f		Taur.	2	3 47		
3	g	Erasmus.		16	3 47	□♂☾	4. fair and
4	a		Gemini	1	3 45		good
5	b	Bonifac.		16	3 46	☌☉☿	4. weather.
6	c	♄ 0. 26 ♐	Cancer	0	3 46	△♂☿	8
7	d			15	3 47	△♄☽	2.
8	e	2 p. Trin.		28	3 47		
9	f		Leo	12	3 45	△♃	15.
10	g	♃ 4. 11 ♏		25	3 45		
11	a		Virgo	7	3 45	□♄♂	19.
12	b	Basil.		20	3 45		
13	c	Cyril.	Libra	2	3 45	□☿☽	2. rainlike.
14	d			13	3 45		
15	e	Valerius.		25	3 45	△☉♃	15.
16	f		Scorp.	7	3 45	☽	Apog.
27	g	♂ 3. 7 ♍		19	3 45		
28	a		Sagit.	1	3 46	✶♃♂	13.
19	b	♀ 22. 19 ♉		13	3 46	☉	Aug. gæon.
20	c	Silverius.		26	3 46	△♂☽	16. season-
21	d		Capric.	9	3 46		able.
22	e	3 p. Trin.		22	3 47	△♄☿	14.
23	f		Aquar.	5	3 47		
24	g	John Baptist.		19	3 48	☿	quantum potest
25	a	☿ 3. 39 ♌	Pisces	2	3 48	☊☉	digreditur.
26	b	John & Paul.		16	3 48	□♃☿	6. rain or
27	c		Aries	0	3 50		cloudy weather.
28	d	Leo Bish.		14	3 51	☽	Perig.
29	e	Peter Apostle.		28	3 52	△♂☽	
30	f		Taurus	12	3 53		

New Moon 5 day, 16 minutes past 11 before noon.
First quarter 13 day, 36 min. past 4 in the morning.
Full Moon 20 day, 55 min. past 11 at night.
Last quarter 27 day, 6 min. past 9 at night.

1	S	a	Visit. Mary.	Gemini	26	3	55	
2		b			10	3	56	□ ♂ ☽ 2.
3		c			25	3	57	good weather.
4		d	Ulrici.	Cancer	9	3	58	
5		e	Anselme.		23	3	59	
6		f	Hedor.	Leo	7	4	0	
7		g			22	4	1	
8		a	♄ in ♍ 28. 59	Virgo	3	4	2	cloudy.
9		b			15	4	3	
10		c	☿ in ♍ 4. 32.		28	4	4	
11		d	Pius.	Libra	11	4	5	△ ☉ ♄ 7.
12		e			22	4	6	
13		f						
14		g	☉ in ♌ 2. 33	Scorpio	3	4	7	☽ Apog.
15		a			15	4	8	□ ♄ ☿ 5. rainlike.
16		b	Bonaventu.		27	4	10	☿ in Evagatione.
17		c	Switbyn.	Sagit.	9	4	11	maxima a ☉
18		d	Dimund.		21	4	12	□ ☉ ♃ 18.
19		e	♂ in ♎ 21. 9	Capric.	4	4	14	□ ♂ ♀ 16. cloudy.
20		f	Rufus.		17	4	16	
21		g		Aquarius	0	4	17	
22		a	Margaret.		14	4	19	
23		b	☿ in ♎ 3. 52		28	4	20	
24		c	Mary Magd.	Pisces	12	4	22	♄ Stat. in Td. ☉
25		d	Apollin		26	4	23	
26		e	Jacobus.	Aries	10	4	24	☽ Perig.
27		f	Anna.		24	4	25	
28		g	Martha.	Taurus	8	4	26	hot and dry.
29		a			23	4	27	
30		b	Beatrix.	Gemini	7	4	29	✶ ♄ ♂ 8.
31		c			21	4	30	✶ ♀ ♀ 14.
			♀ in ♋ 5. 45.	Cancer	4	4	31	△ ♃ ♀ 14.

New Moon 3 day, 19 minutes past 10 at night.
First quarter 11 day, 45 minutes past 10 at night.
Full Moon 19 day, 59 minutes past 9 in the morning.
Last quarter 26 day, 45 min. past 2 in the morning.

1	f	Lammas.		18	4	35		
2	g	Stephen.	Leo	2	4	37		
3				15	4	39	very hot weather.	
4				28	4	41		
5	b	Oswald.	Virgo	11	4	43	☾☌♍	
6				23	4	45		
7		♄ 28. 59 ♏	Libra	5	4	47	☌☉☿	
8				17	4	48		
9				29	4	49	□♄☿ 7. ☽ Apog	
10		Lawrence.	Scorpio	11	4	52	☌☉☿	(rain.
11		☿ 7. 44 ♏		23	4	54		
12		Clare.	Sagit.	5	4	56		
13				17	4	58		
14				29	5	0		
15		Assum. Mar	Capric.	12	5	1		heat abated
16				25	5	3		
17		Jerome.	Aquarius	6	5	5		
18				23	5	7		
19		♂ 12. 8 ♎	Pisces	7	5	8	☽☍	
20				21	5	11	△♄☿ 17	
21		Athanasius.	Aries	6	5	12		
22				20	5	14	✶☉☿ 9	
23		Zacheus.	Taurus	5	5	16	☽ Perig.	
24				19	5	18	cloudy yet se	
25			Gemini	3	5	20	sonable weathe	
26				17	5	22		
27		Eberine.	Cancer	1	5	24	☿ in Maxima	
28		Augustine.		15	5	26	distantia a ☉	
29		☿ 9. 10 ♌		28	5	28		
30		Felix.	Leo	11	5	30	□♄☿ S.	
31		Cuthbert.		24	5	32		

New the Moon 2 day, at noon.
First quarter the 10 day.
Full Moon the 17 day.
Last quarter the 23 day.

1	f			7 5 35		
2	g	Nezonica.		19 5 37	Eclipsis ☉ incon-	
3	a	Gregory.	Libra	2 5 40	spicua.	
4	b			14 5 42	good harvest	
5	c	♄ 0. 20 ♐		26 5 46	weather.	
6	d	Magnus.	Scorpio	7 5 48	☽ Apog.	
7	e			19 5 50	☌♅♀ 22.	
8	f	Nativ. Mary.	Sagit.	1 5 52		
9	g	Gorgon.		13 5 54	Rainlike.	
10	a			25 5 56		
11	b	Martin.	Capric.	8 5 58		
12	c	♅ 11. 57 m		20 5 0		
13	d	☉ in ♎	Aquarius	3 6 2	Holy cross.	
14	e			17 6 4	☌☉♄ 11.	
15	f		Pisces	1 6 6	☌♂♀ 7.	
16	g	Lampert.		15 6 8	□♄♀ 9.	
17	a		Aries	0 6 10		
18	b	♂ 2. 13 m		11 6 12	fair weather.	
19	c			29 6 14		
20	d	Victor.	Taurus	14 6 16		
21	e	Matth. Apost.		29 6 18		
22	f		Gemini	14 6 20	☍☉☿ 3.	winds.
23	g	Eadgas.		28 6 22		
24	a	♀ 10. 25 m	Cancer	12 6 24		
25	b			25 6 26		
26	c	Cyprian.	Leo	8 6 28	cloudy and cold.	
27	d			21 6 30		
28	e		Virgo	3 6 32	☌♅♀ 19.	
29	f	Mich. Arch.		16 6 34		
30	g			28 6 36		

October hath xxxi. dayes.

New Moon 2 day, 39 min. past 4 in the morning.
First quarter 10 day, 5[illegible] min. past 7 in the morning.
Full Moon 17 day, at 5 in the morning.
Last quarter 23 day, 45 min. past 9 at night.
New Moon 31 day 50 min. past 10 at night.

1	a	Remigius.		10	6	36	
2	b			22	6	38	
3	c		Scorpio	4	6	40	☽ Apog.
4	d	Francis.		16	6	42	fair and clear.
5	e			28	6	44	
6	f	Faith Vir.	Sagit.	10	6	46	SS. ♄☿
7	g	♄ 3 2 ♐		21	6	48	
8	a		Capric.	4	6	50	
9	b	Dionysius.		16	6	52	seasonable weather
10	c	Gedeon		29	6	54	△♀☽
11	d	♃ 18 51 m	Aquar.	12	6	56	
12	e			25	6	58	☌♃♂ 5.
13	f	☉ in m 12	Pisces	9	7	0	☾☋
14	g	Calixtus.		21	7	1	
15	a		Aries	8	7	3	somewhat cold,
16	b	♂ 21. 49 m		23	7	5	but fair.
17	c		Taurus	8	7	7	☌♃☿ 17.
18	d	Luke Evang.		23	7	9	☾ Perig.
19	e	Ptolomie.	Gemini	8	7	11	
20	f			23	7	13	
21	g	Ursula.	Cancer	7	7	15	☌♂☿ 9.
22	a			21	7	17	
23	b	♀ 16. 11 ♎	Leo	5	7	19	
24	c			18	7	2	□♂☽ ain.
25	d	Crispine.	Virgo	1	7	22	
26	e	Amandus.		13	7	24	☽
27	f	Florence.		25	7	26	
28	g	Simon & Jude	Libra	7	7	28	☌♄☿ 7.
29	a	Narcissus.		19	7	30	good weather.
30	b		Scorp	1	7	32	
31	c	Wolfgang.		13	7	35	☽ Apog.

November hath xxx. dayes.

First quarter the 10 day. 52 min. past 9 at night.
Full Moon the 15 day, 48 min. past 2 in the afternoon.
Last quarter the 22 day, 57 min. after noon.
New the Moon 30 day, 39 min past 5 in the afternoon.

1	d	All Saints.		25 7 35		
2	e	All Souls.	Sagit.	7 7 36		
3	f	Winifred.		19 7 38		
4	g		Capric.	1 7 39	☌♄☌ 21. rainlike.	
5	a	Powder Plot.		13 7 41		
6	b	Leonard.		25 7 43	☌☉☊ 6.	
7	c	Florence.	Aquarius	8 7 44	☿ Elong. Max 23 ☉	
8	d			21 7 45		
9	e	Theodore.	Pisces	4 7 46	☽☋	
10	f			18 7 48		
11	g	Martin.	Aries	2 7 49		
12	a	☉ in ♐ 26		16 7 51	seasonable weather	
13	b		Taurus	1 7 53		
14	c	Frederick.		16 7 54	☽ Perig.	
15	d		Gemini	1 7 55		
16	e			17 7 57	cold and frosty.	
17	f	☿ 23. 27 ♐ R.	Cancer	2 7 58		
18	g			16 7 59		
19	a	Elizabeth.	Leo	0 8 1	☌☉♄ 8.	
20	b			14 8 2		
21	c	Mary.		27 8 3		
22	d	Cecily.	Virgo	10 8 4	☽☍	
23	e	Clement.		22 8 5	☌☌☿ 6.	
24	f		Libra	4 8 6	cold.	
25	g	Katherine.		16 8 7		
26	a			28 8 8	☌☊☿ 6. ☌☉☿ 17	
27	b	☿ 0. 1 ♐	Scorpio	10 8 9	☽ Apog.	
28	c			22 8 10		
29	d		Sagit.	4 8 11	cold weather.	
30	e	Andrew Apost.		16 8 11		

First quarter 8 day, 40 min. past 9 in the morning.
Full Moon 15 day, 28 min. past 1 in the morning.
Last quarter 22 day, at 8 in the morning.
New Moon 30 day. 39 min. past 11 before noon.

1	f	Egidius.	Capric.	28	8	12	♂ ♄ ☌ 19.	tempe-
2	g	Candid.		10	8	12		stuous weather
3	a	Lucius.		23	8	13	☌ ☿ 12.	
4	b	Barbara.	Aquarius	5	8	13	♂ ♄ ☿ 17.	
5	c			18	8	14		cold rain
6	d	Nicholas.	Pisces	1	8	14	☽ ♓	or snow
7	e	Ambzole		14	8	15		
8	f	Concep. Mar		28	8	15		
9	g		Aries	11	8	15		
10	a	♄ 10. 20 ♐		26	8	15		
11	b	☿ 2. 15 ♐	Taurus	10	8	15	☽ Perig.	
12	c	☉ in ♑ 1		25	8	15	Paul.	
13	d	Lucy Virg	Gemini	10	8	15		
14	e			25	8	15	☌ ♄ ☿ 0.	cold fro
15	f	Anicetan.	Cancer	10	8	14		
16	g	♂ 7. 5 ♈		24	8	14		
17	a	Lazarus.	Leo	8	8	14	☿	Longissimè eve-
18	b			2	8	14	☽ ☉	gaur
19	c	♀ 27. 41 ♐	Virgo	5	8	13	☽ ♋	
20	d	Julian.		18	8	13		
21	e	Thomas Apost.	Libra	0	8	12		
22	f			13	8	12		
23	g	☿ 20. 41 ♐ Di.		25	8	11		
24	a		Scorpio	6	8	10	☌ ☉ ♂ 19.	wind
25	b	Christ Nativ.		18	8	9		cold abate
26	c	Stephen.	Sagit.	0	8	8	☽ Apog.	
27	d	John Evang.		12	8	7		
28	e	Innocents.		24	8	6		
29	f	Thr. Becket.	Capric.	7	8	5		
30	g	David		19	8	4		
31	a	Silvester.	Aquar.	2	8	3		

Goldisborough, 1662.

A PROGNOSTICATION

For the Year of our Lord God 1662.

Being the second after the Bissextile or Leap year.

Containing necessary and profitable Rules and Tables fitting and useful for all sorts of Men.

The Calculations Astronomical being fitted properly to the Meridian of the City of *London*.

Collected made and set forth according to Art,

By *John Goldisborough* Student in Astrology and Physick.

London, Printed by *J. T.* for the Company of Stationers, 1662.

BIBLIOTHECA

Of the four Quarters of the Year 1662. And first of the Spring.

Spring.

THe Spring Quarter which is the first quarter Astronomical, hath its beginning whenas the royal Sun enters in the first Punctum of that Equinoctial Sign *Aries*, which this year will be on Monday the tenth day of *March* at 6 a clock 29 min and 34 seconds in the morning, then are the dayes and nights through all the world equal. And this quarter doth continue until the Sun hath passed through these three signes of the Zodiack, *Aries*, *Taurus*, and *Gemini*.

What a gay Livery does this Season give
To her well scented Servants, all flowers live
And take a Resurrection from the Earth,
When the fresh Spring but smiles upon her birth.
Love does this time run through the heated veins
Of his adorers, all the youthful Swains
By the example of the feathered crew
Chuse Valentines, and so do couple too.

Summer.

This quarter is the second quarter of the year Astronomical, and beginneth whenas the Sun entreth into the first minute of the first Solstitial sign

Cancer, which this year will be Wednesday the 11 day of *June* 26 min. after 9 in the morning, now are the dayes at the longest, and the nights shortest to all those people who inhabit towards the North of the Equinoctial, and the contrary to those who live on the South-side thereof; This quarter continueth until the Sun hath passed the three signs, *Cancer*, *Leo*, and *Virgo*.

Ceres *is courted by the labouring Swain,*
And she returns his wishes back again,
Throwing the wounded Earth, and for one grain
Whole woods start up, t'reward his needful pain.
Sol *smiles upon their latter, which when done,*
They Songs and Sonnets to his praise return,
Mirth makes the house run round, yet all joyes be
But grateful thanks unto the Deity.

Harvest.

This quarter being the third quarter of the year beginneth the 12 day of *September* 28 min. past midnight, at which time the Sun entreth into the first scruple of the second Equinoctial sign *Libra*, making again the day and night of equal length to all the world, and as it is Autumn to us, so is it spring to our *Antipodes*; This quarter endeth whenas the Sun hath run through the Autumnal signs, *Libra*, *Scorpio* and *Sagittarius*.

The lusty Vines this Season does invite,
With their brisk bloods the longing appetite,
And crowned Bacchus, *by his juyce obtains*
More heat and vigour through his active veins,

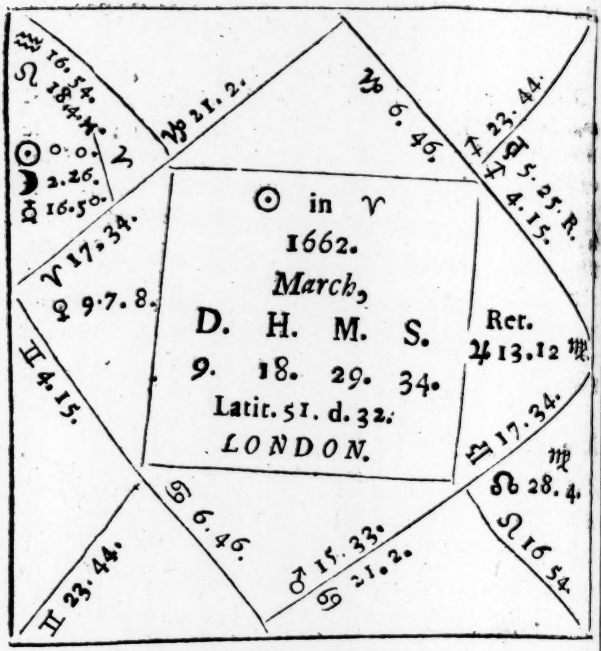
All sexes may by his example find
This happy liquor elevates the mind,
And prompts to Love whatever Spirit there be,
Harmlesse and rare this season yields it thee.

Winter.

This quarter is the fourth and last quarter Astronomical, and hath its beginning with us Thursday the 11 of *December*, the Sun doth then enter into the second Solstitial sign *Capr.* (being then in his greatest declination Southward) making also the dayes at the shortest and the nights at the longest to all Northern Inhabitants, as the contrary to our *Antipodes*, and all the Southern Inhabitants; This quarter is finished, and the Sun hath made his whole years Revolution when he hath passed through the three last signs in the Zodiack, (*viz.*) *Capricorn*, *Aquarius*, and *Pisces*.

Now doth a crust of Ice the water cream,
And like a Mirrour fix each pleasant stream;
All Plants return to their first cause, and be
Lodgd in their roots, disrob'd is every Tree,
Yet in this season may you pleasure find,
Spite of fierce Eolus *his flustring wind,*
And on the congeald Elements be free,
As on the Earth so bound her currents be.

The Position of the Heavens at the exact time of the Suns Ingress into the first punctum of Aries.



The ingress of the Sun into the other Cardinal Points, according to the true or apparent Astronomical time in the Meridian of *London*.

	D.	H.	M.
Sun in ♋ June.	10.	21.	26.
Sun in ♎ Semptember.	12.	12.	28.
Sun in ♑ December.	11.	0.	7.

From

From the entrance of the Sun who is the fountain of life into *Aries*, the firſt ſign of the Zodiack and fiery Triplicity, called the Tropical, Vernal, Cardinal, Equinoctial, Moveable, Eaſtern ſign, untill three Moneths be expired, is called the Vernal or Spring quarter; Alſo its the houſe of honour or exaltation of the Sun; and now all Creatures of the Earth whether ſenſative or vegetative, do begin to quicken, revive, and flouriſh. Thanks be to God the Heavens now ſeem to ſmile on our Engliſh Nation, much happineſſe is portended to our Moſt Gracious Soveraign, and the Nobility of our Land, (though for a long ſeaſon obſcured under the ſable clouds of adverſity, through the envy and Diabolical malice of ſelf-ended men) are now become moſt ſplendent and glorious in their places, likely to continue in great eſteem, the People proſperous and ſucceſſeful, and all things plenty and in a good condition.

Tables

Tables of Interest at six *per. cent.*

I. Shillings.

	1 Moneth.			3 Months.			6 Months.			9 Months.			12 Months.		
	s.	*p.*	*f.*	*s.*	*p.*	*f.*	*s.*	*p.*	*f.*	*s.*	*p.*	*f.*	*s.*	*p.*	*f.*
1	0	0	0	0	0	0	0	0	1	0	0	2	0	0	2
2	0	0	0	0	0	1	0	0	2	0	1	0	0	1	1
3	0	0	0	0	0	2	0	1	0	0	1	2	0	2	0
4	0	0	0	0	0	2	0	1	1	0	2	0	0	2	2
5	0	0	1	0	0	3	0	1	3	0	2	2	0	3	3
6	0	0	1	0	1	0	0	2	0	0	3	1	0	4	1
7	0	0	1	0	1	1	0	2	2	0	3	2	0	5	0
8	0	0	1	0	1	1	0	2	3	0	4	1	0	5	2
9	0	0	2	0	1	2	0	3	0	0	5	0	0	6	1
10	0	0	2	0	1	3	0	3	2	0	5	1	0	7	0

II. Pounds.

1	0	1	0	0	2	2	0	7	0	0	10	3	1	2	1
2	0	2	1	0	7	0	1	2	1	1	9	2	2	4	3
3	0	3	2	0	10	3	1	9	2	2	8	1	3	7	0
4	0	4	3	1	2	1	2	5	3	3	7	0	4	9	1
5	0	6	0	1	6	0	3	0	0	4	6	0	6	0	0
6	0	7	0	1	9	2	3	7	0	5	4	3	7	2	1
7	0	8	1	2	1	1	4	2	1	6	2	2	8	4	3
8	0	9	2	2	4	2	4	9	2	7	2	1	9	7	0
9	0	10	3	2	8	1	5	4	3	8	1	0	10	9	2

III. Ten Pounds.

	l.	*s.*	*p.*	*l.*	*s.*	*p.*	*l.*	*s.*	*p.*	*l.*	*s.*	*p.*	*l.*	*s.*	*p.*
10	0	1	0	0	3	0	0	6	0	0	9	0	0	12	0
20	0	2	0	0	6	0	0	12	0	0	18	0	1	4	0
30	0	3	0	0	9	0	0	18	0	1	7	0	1	16	0
40	0	4	0	0	12	0	1	4	0	1	16	0	2	8	0
50	0	5	0	0	15	0	1	10	0	2	5	0	3	0	0
60	0	6	0	0	18	0	1	16	0	2	14	0	3	12	0
70	0	7	0	1	1	0	2	2	0	3	3	0	4	4	0
80	0	8	0	1	4	0	2	8	0	3	12	0	4	16	0
90	0	9	0	1	7	0	2	14	0	4	1	0	5	8	0
100	0	10	0	1	10	0	3	0	0	4	10	0	6	0	0

MAn is compoſed of four Elements, that is to ſay, Earth, Water, Air and Fire, which comparatively we call Flegm, Melancholly, Bloud, and Choller; now ſo long as theſe Elements do equally and indifferently continue in our Bodies we are in health, but when any of theſe Humours are diſturbed or predominate over the other then comes ſickneſſe, and it is frequently occaſioned through the evil Influence of the afflicting Planets, eſpecially when our Bodies are made capable by diſorder to receive them, as by over-heating, by extremity of paſſion, by exceſſe of drinking, by unſavoury ſmells, all which furthereth the corruption of Bloud, and maketh way for the evil influence of *Mars*. Others taking cold and for want of exerciſe uſing themſelves to Gluttony, and eating food contrary to Nature, make way for the evil influence of *Saturn*, cauſing Aches, Agues, and Melancholly diſtempers, with the like; but when theſe happen, confer with the learned Phyſitian in time, yet take theſe few Inſtructions.

The moſt fit time to purge is when the Moon is in a watry ſign, as *Cancer*, *Scorpio*, or *Piſces*, not aſpected by any Retrograde Planet.

Enter Baths for hot Diſeaſes the Moon in watry ſigns as aforeſaid, and for cold Diſeaſes the Moon in hot ſignes, as *Aries*, *Leo*, and *Sagittarius*.

Stop Fluxes, Rheums, and Laxes, the Moon in Taurus ♍ or ♑.

Take vomits the Moon in *Aries*, or in earthly ſign as aforeſaid, and the better if aſpected by a Retrograde Planet.

The

The Diseases incident to the Spring quarter, proceed in part from the evil influence of *Saturn* and *Mercury*, the one in Trine the other joyned unto the Moon, which are stoppings of Flegm, sore Throats, pains in the head and back, and sundry distempers proceeding from the heart and brain, also the Gout, Rheums, Quartain Agues and Consumptions with such like.

Diseases incident to the Summer quarter are all pestilential Diseases of *Mars*, Surfeits, Fevers, Fluxes, Stoppings of Flegm, pains in the head, Lethargies, Madnesse, pains and diseases of the back and reins and the like.

Diseases incident to the Autumnal quarter are Feavers, and other Diseases of *Mars* proceeding from corruption of bloud, also Fluxes, Gripings in the Guts, and Surfeits.

Diseases incident to the Winter quarter.

Good to comfort the vertue. { Attractive, Retentive, Digestive, Expulsive } The Moon in { ♈ ♌ ♐ ♉ ♍ ♑ ♊ ♎ ♒ ♋ ♏ ♓ }

If *Jupiter* or *Venus* have any friendly aspect unto the Ascendent or Lord thereof, or unto the Moon, the sixth or eighth houses or their Lords, it is the better.

Now what Medicines are agreeable to the nature of *Mars* are repugnant to *Saturn* as not calefactive, emollient, or mollifying and dissolving Obstructions.

Medicaments which naturally are concurring with *Saturn*,

Saturn, prove contrary to those of the nature of *Mars*, as those which are refrigerating or cooling, astringent, or binding, and repercussing.

All infirmities or passions, or tremblings of the heart, and such as proceed from the mouth of the stomack, Diseases and pains in the Arteries, Veins, and Joynts have Original from the evil influence of *Mars* and *Sol*.

Continued Feavers, Phrensies, Exulceration and Inflammation of the Lungs and Lights and such like Diseases draw their Original from *Saturn* and *Mercury*; against such Diseases Medicines that refrigerate are most proper.

Such Medicines as are naturally calefactive or hot are assigned to the Dominion of *Mars* and the Sun.

Felix qui potuit rerum cognoscere causas,
Inque domus superum scandere cura fuit.

Of the Revolution of the Year.

CONcerning the Division of the year into four quarters or seasons, there hath been divers opinions engendered among the Ancients of severall Countries, some limiting the quarters of the year by the Ascention of certain fixed stars, as the *Pleiades*, *Arcturus*, and some others accounting it spring from the Equinoctial point of ♈, from the rising of the *Pleiades* Summer, from the rising of *Arcturus* Autumn, and from the setting of the *Pleiades* Winter. Now how uncertain this manner of counting was (though possibly well setled for some particular Latitude) is evident to any one but reasonably well versed in the Doctrine of the Sphere or Globe; for in some latitudes

tudes many of the fixed ſtars never riſe nor ſet, but are perpetually above the Horizon, as in theſe temperate Climates on the North ſide of the Equinoctial Line, all the Stars toward the North Pole never ſet, and thoſe near the South Pole we never ſee, becauſe they never aſcend above our Horizon.

Again, the common opinion now retained is to limit the ſeaſons according to the Suns ingreſſe in the four Cardinal ſignes of the Zodiack, or at the interſection of the two colure Circles with the Ecliptick, which are in the Points ♈ ♋ ♎ and ♑ accounting it Spring from the Suns entrance into ♈ until he forſake ♊, Summer from his entrance into ♋ till he forſake ♍, Autumn from his entrance into ♎ till he forſake ♐, and Winter from his entrance into ♑ till he forſake ♓. This Opinion though lyable to the ſame inconvenience as the other beforementioned) is in frequent uſe with Aſtronomers, and by them retained not ſo much (as I ſuppoſe) to limit thereby the Seaſons of the Year, as to denote unto us the greateſt Obliquity of the Ecliptick, and thereby the increaſe and decreaſe of dayes and nights; for the ☉ being either in ♈ or ♎ maketh the dayes and nights of equal length, and his being in ♋ produceth the longeſt dayes to all Northern, and the ſhorteſt to all Southern Inhabitants. Now that this kind of Diviſion hath the like inconveniences as the other is evident, for thoſe who dwell between the Tropicks have the ſeaſons of the year double, That is to ſay, two Summers and two Winters, ſo likewiſe to thoſe who dwell right under the Equinoctial, for the Sun to them is Vertical in both Equinoctial points, being to them Summer whereas it is to us Spring or Autumn, and to them it is alſo Winter when the Sun is in either of the Tropicks,

Tropicks, whereas to us it is Summer in the one and Winter in the other; ſo that from what hath been ſaid we may gather that there can be no preciſe times appointed for the general Diviſion of the quarters of the year in all Latitudes, but (if any) every particular Latitude muſt aſſume to themſelves particular times which may beſt agree with the Rules of Agriculture correſpondent to the Climate wherein they live. Now leaſt I ſhould be blamed by any either for neglect or ignorance, I have before inſerted the preciſe time of the Suns entrance into the four Cardinall ſignes of the Zodiack.

A brief

A brief Chronologie of divers memorable things since the birth of Christ, shewing in what year they happened.

	Years of Christ
Christ suffered death upon the Crosse	33
Agrippa eaten of Worms	45
St. John writ his Gospel	57
Rome was burned by command of Nero	61
John wrote his Revelation in Pathmos	95
England first received the Christian faith	177
Scotland first received the Christian faith	203
The first general Councel	325
The Tower of London built	569
Clocks and Dials first set up in Churches	606
Cambridge was made a Universitie	635
England first divided into Parishes	636
Ebrichus made England first a Monarchy	802
The Danes first came into England	1018
Westminster Hall built	1108
The Conquest of England by Duke William	1066
Jerusalem taken by the Turks	1010
London Bridge built with Timber	1062
The first Mayor of London	1091

Pauls

Pauls Church in London built	1086
The Bible first divided into Chapters	1195
London Bridge built with stone	1209
A frost from mid. September till April	1364
Guns were invented	1380
Printing invented	1440
Martin Luther first opposed the Pope	1517
Queen Elizabeth born	1533
A great Inundation in Flanders	1536
The Register Books began in every Parish	1538
A contagious sweating sickness	1551
Coaches first used in England	1555
Pauls steeple first fired by Lightning	1562
The Royal Exchange in London built	1565
The Plague at New-haven	1563
The Rebellion in the North	1569
The Massacre of Protestants at Paris	1572
A great blazing star	1577
A great Snow fell Feb. 4.	1578
The general Earthquake in England	1580
The Kalendar reformed beyond Seas	1582
Tilbury Camp on S. James day	1588
A voyage to Cadiz	1569
Tobacco first used in England	1586
A Term kept at Hertford	1591
A Plague in London whereof dyed 30578	1603
The Gun-powder Treason Novemb. 5	1605
The Plantation in Virginia began	1606
The last great frost	1607
The New Exchange built	1612

The

The last great snow, and Smithfield paved	1615
Suttons Hospital formed	1614
The last great blazing star	1618
The downfall in Black-friers	1632
A Plague in London whereof dyed 35418	1625
The Plantation began in New-England	1630
The great fire on London Bridge Feb.11	1632
Pauls Church began to be repaired	1634

From *East-knoyle* in the County of *Wilts* this 5th. of *April* Anno Dom. 1661.

Imprimatur G. WHARTON.

Of the Eclipſes this preſent year 1662.

TWo Eclipſes of the Sun onely will there be this year, one in *March* before the Suns Apogæon, the other in *September* after the Suns Apogæon, both of them Central and near the Nodes, ſo that there can be no full Moon Eclipſe this year.

Fieri poteſt, ut duo Nodis Novilunia proxima & centralia vel quaſi contingant unius ſemiſtris interſtitio, unum Anteſolis Apogæon alterum poſt illud, quo caſu toto anno lunari nullum continget plenilunium Eclipticum, Kepl. Epit. Aſtr. pag. 881. Reg. 3.

The firſt Eclipſe of the Sun happens on Monday morning the 10. of *March* at our two a clock in the morning. This will be ſeen of ſuch as are upon the *Indian* Sea, beyond the line, about *Green Iſlands*, near *Nova Guynea*, where it will appear total, &c.

The other Eclipſe of the Sun will be on Tueſday the 2. of *September* about high noon, yet it cannot be viſible to us in reſpect of the Paralax of the Moon; but it will be a great Eclipſe in *Guinea* a Region of *Africk*, but I forbear to mention them any further, by reaſon they will not be viſible unto us.

An Eclipſe is the darkning or hiding of the Luminary by the interpoſition of ſome opacous body, which is, called in Greek Ἔκλειψις, in Latine *Defectus* or *Deliquium*. Eclipſes are uſually accounted to be two-fold, Solar and Lunar, though in a larger ſenſe it may be taken for the hiding of any ſtar from our ſight by the interpoſing of ſome other ſtar.

The Lunar Eclipſe is the privation of the Suns light in the body of the Moon, which never happeneth but when the Earth directly interpoſeth her ſolid and opacous body between the Sun and her, ſo the Philoſopher *lib.* 18 *Metamorphoſ. cap* 6. defines it, that it is *Privatio luminis in luna orta a Diametrali terræ inter ſolem & lunam oppoſitione.*

When therefore the Moon is at her full, and directly in opposition to the Sun in the head and tayl of the Dragon, then doth her whole body passe through the Earths shadow, and she looseth her Sun-borrowed lustre, because at that instant the Centers of these three great bodies, the Sun, Moon, and Earth, are all in a straight line, whereby the Eclipse is both total and Centrall, but if at her full and opposition to the Sun she incline from the Ecliptick, she will suffer Eclipse if her Latitude be lesse then the sum of the Semidiameters of the Moon and the Earths shadow, but if it exceed them, she can suffer no eclipse that full.

But the Suns Eclipse is an obscuration caused by the interposition of the dense and opacous body of the Moon between the Sun and our eye, insomuch that the Sun looseth no Light, but the earth; and therefore Astronomers define that it is *Interceptio luminis solaris profecta ex interpositione Lunæ inter Solem atque aspectum nostrum.* Hence *Suidas* in ἔκλειψις observes, ἡ τοῦ ἡλίου ἔκλειψις ἐπιπόβον μένον ἀποτηεσελήνης γίνετα, i.e. *Solis Eclipsis fit, quando Luna in ipsum incurrit.*

The effects of Eclipses are felt most in those Regions and places that are under the eclipsed sign, and in such places where they are visible.

Nil nocet Eclipsis illis Regionibus in quibus non videtur

A Ge

A *Geographical deſcription of* Highwaies *from Town to Town, and ſo from thoſe Towns to the honourable City of* London, *very exactly expreſſed.*

From *Barwick* to *London*, 263 miles.

FIrſt, to *Redford* 12, *Anwick* 12, *Morpit* 12 *Newcaſtle* 12, *Durham* 14, *Darlington* 14, *Northallerton* 10, *Topcliff* 7, *Burrow-bridge* 4, *Wetherby* 8, *Abberford* 5, *Ferry-bridge* 7, *Wentbridge* 3, *Doncaſter* 7, *Tuxford* 18, *Newark* 10, *Grantham*, 10, *Stanford* 16, *Stilton* 12, *Huntington* 9, *Royſton* 15, *Ware* 14, *Waltham* 8, *London* 12.

From *Briſtow* to *London*, 98 miles.

Firſt, to *Maxfield* 10, *Chipnam* 10, *Marlborow* 15, *Hungerford* 8, *Newbury* 7, *Reading* 15, *Maiden-head* 11, *Colebrook* 7, *London* 15.

From *Boſton* to *London*, 94 miles.

Firſt, to *Bourn* 22. *Weſt-deeping* 5, *Gunworth-ferry* 5, *Stilton* 4, and ſo from *Stilton* as before to *London*.

From *Cockermouth* to *Lancaſter*, and ſo to *London*, 223 miles.

Firſt, to *Keſwich* 6, *Grocener* 8, *Kendal* 14, *Burton* 7, *Lancaſter* 8, *Preſton* 20, *Wigam* 14, *Warrington* 12, *Newcaſtle* 20, *Lichfield* 20, *Colehill* 12, *Coventry* 8, *Daventry* 14, *Toceſter* 10, *Stony-ſtratford* 6, *Brickhil* 7, *Dunſtable* 7, *S Albones* 10, *Barnet* 10, *London* 10.

From *Carmarthen* to *London*, 157 miles.

Firſt, to *Landovery* 20, *Belth* 14, *Preſton* 12, *Worceſter* 26, from thence to *London* as in *Ludlow* way.

From *Carnarvan* to *Cheſter* and ſo to *London*, 199 miles.

Firſt, to *Conway* 24, *Denbigh* 11, *Flint* 12, *Cheſter* 20, *Wiche* 25, *Stone* 15, *Leichfield* 18, *Colehill* 12, *Coventry* 8, and ſo to *London* as in *Cockermouth* way.

From *Chicheſter* to *London*, 50 miles.

Firſt, to *Midhurſt* 7, *Cheddingfold* 10, *Gilford* 8, *Rippley* 5, *Cobham* 5, *Rinſton* 5, *London* 10.

From *Cambridge* to *London*, 44 miles.

Firſt, to *Barkway* 12, *Puckeridge* 7, *Ware* 5, *Waltham* 8, *London* 12.

From *Coventry* to *Cambridge*, 46 miles.

Firſt, to *Dunchur* 8, *Northampton* 10, *Highamferry* 10, *St. Eedes* 8, *Cambridge* 12.

From *Coventry* to *Oxford*, 44 miles.

Firſt, to *Southam* 14, *Banbury* 10, *Woodſtock* 14, *Oxford* 6.

From

From *Cambridge* to *Oxford*, 51 mil,
First, to *Gallingbay* 9, *Bedford* 9. *Newport* 7, *Buckingham*, 8, *Biſciter* 8, *Oxford* 10.

From *Dover* to *London*, 55 miles.
First, to *Canterbury* 12, *Sittingborn* 12, *Rochester* 8, *Graveſend* 5, *Dartford* 6, *London* 12.

From St. *Davids* to *Hereford* and *Gloceſter*, and ſo to *London*, 200 miles.
First, to *Axford* 12, *Carmarthen* 14 *Newton* 12 *Lanbury* 10, *Brecknock* 16 *Hay* 10, *Hereford* 14, *Roſs* 8, *Gloceſter* 12, *Ciceſter* 15, *Faringtcn* 12, *Abington* 10, *Dorceter* 5, *Henly* 10, *Maiden-head* 7, *Colebrook* 8, *Hounſlow* 5, *London* 10.

From *Exeter* to *London*, 133 miles.
First, to *Honiter* 12, *Chard* 10, *Crookhorn* 6, *Sherburn* 10, *Shaftsbury* 12, *Salisbury* 13, *Andover* 15, *Baſingſtoke* 16, *Hartlerow* 8, *Bagſhot* 8, *Stanes* 8, *London* 15.

From *Exeter* to *Barnſtable*, 25 miles.
First, to *Copſtonſtone* 3, *Colerige* 8, *High-brickington* 8, *Barnſtable* 6.

From *Exeter* to *Briſtol*, 52 miles.
First, to *Colhanton* 12, *Wellington* 8, *Cumberm* 5, *Bridgewater* 7, *Glaſtenbury* 15, *Briſtol* 5.

From *Lincoln* to *London*, 99 miles.
First, to *Sleford* 14, *Bonm* 23, *Weſt-deeping* 5, *Gunworth-ferry* 5, *Stilton* 4, and ſo to *London* as in *Barwick* way.

From *Ludlow* to *Worceſter* and ſo to *London*, 107 miles.

Firſt, to *Tenbury* 6, *Worceſter* 16, *Eviſham* 12, *Chipping norton* 14, *Iſlip* 12, *Wickham* 20, *Beaconfield* 5, *Uxbridge* 7, *London* 15.

From *Norwich* to *London*, 95 miles.

Firſt, to *Windham* 5, *Attleburrow* 18, *Thetford* 10, *Icklingham-ſands* 6, *Newmarket* 10, *Whitfordbridge* 12, *Baroway* 12, *Puckeridge* 7, *Ware* 5, *Waltham* 8, *London* 12.

From *Nottingham* to *London*, 91 miles.

Firſt, to *Loughborough* 8, *Leiceſter* 8, *Harborough* 11, *Northampton* 12, *Stoniſtratford* 10, and ſo to *London* as in *Cockermouth* and *Lancaſter* way.

From *Norwich* to *Yarmouth*, 16 miles.

Firſt, to *Okehill* 8, *Yarmouth* 8.

From *Oxford* to *London*, 47 miles.

Firſt, to *Wheatley-bridge* 5, *Thetſworth* 5, *Stoken-church* 5, *Wickam* 5, *Beconsfield* 5, *Uxbridge* 7, *London* 15.

From *Oxford* to *Coventry*, 44 miles.

Firſt, to *Woodſtock* 6, *Banbury* 14, *Southam* 10, *Coventry* 14.

From *Oxford* to *Briſtol*, 48 miles.

Firſt, to *Faringdon* 12, *Ciceter* 14, *Sudbury* 12, *Briſtol* 10.

From *Shrewsbury* to *Coventry*, and ſo to *London*, 118 miles.

Firſt, to *Watling-ſtreet* 7, *Sheſnal* 5, *Bonigal* 3,

gal 3, *Wolverhampton* 5, *Bremicham* 10, *Metiden* 10, *Coventry* 4, and ſo to *London* as in *Cockermouth* way.

From *Shrewsbury* to *Briſtol*, 70 miles.

Firſt, to *Ludlow* 20, *Lempſter* 8, *Hereford* 12, *Munmouth* 12, *Auſter* 10, *Briſtol* 8.

From *Walſingham* to *London*, 86 miles.

Firſt, to *Pickham* 12, *Brandon-ferry* 10, *Newmarket* 10, *Whitford-bridge* 12, and ſo to *London* as in *Norwich* way.

From *York* to *London*, 151 miles.

Firſt, to *Tadcaſter* 8, *Wentbridge* 12, and ſo to *London* as in *Barwick* way.

From *Yarmouth* to *Colcheſter* and ſo to *London*, 122 miles.

Firſt, to *Leſtaff* 6, *Bibur* 10, *Snapbridge* 8, *Woodbridge* 16, *Ipſwich* 7, *Colcheſter* 12, *Kelnedon* 8, *Chelmsford* 10, *Ingarſtone* 5, *Brentwood* 5, *Rumford* 5, *London* 10.

From *Rye* to *London*, 51 miles.

Firſt, to *Pimwell* 15, *Tunbridge* 12, *Chepſtow* 17, *London* 17.

God ſave the KING.

Annus ab Incarnatione Domini. 1665.

AN

ALMANACK

AND

PROGNOSTICATION

For the Year of our Lord 1665.

Being the first from *Bissextile* or *Leap-Year.*

CONTAINING

The Apparent motion of the Sun, with his Rising and Setting every day in the year.

A compendious Chronology, and a Monthly Dietary: with other matters both pleasant and profitable.

Calculated for the Meridian of the Town of *Derby*, where the Pole is elevated above the Horizon 53 deg. 6 min.

By *William Heathcott.*

Os homini sublime dedit, Cœlumq; tueri
Jussit, & erectos ad Sydera tollere vultus.

LONDON,
Printed by *William Godbid* for the Company of STATIONERS, 1665.

Common *Notes* obſervable for the preſent year 1665 acccording to

The *Julian, Engliſh* or *Old Accompt.* } { The *Gregorian, Forreign* or *New Accompt.*

13	The Golden Number	13	
22	The Circle of the Sun	22	
A	The Dominical Letter	D	
3	The Roman Indiction	3	
5	The number of Direction	8	
January 22	Septuageſima	January	30
March 26	Eaſter-day	April	5
April 30	Rogation-Sunday	May	10
May 4	Aſcention-day	May	14
May 14	Whit-Sunday	May	24
December 3	Advent Sunday.	November	29

A Table ſhewing the beginnings and endings of the Terms, with their Returns.

Hillary Term begins Jan. 23. ends Febr. 13.			
Octab. Hill.	Jan. 20.	Craſt. Purif.	Feb. 3.
Quind. Hill.	Jan. 27.	Octab. Purif.	Feb. 9.

Eaſter Term begins April 12. ends May. 8.			
Quind Paſc.	April 10.	Quinq. Paſc.	May 1.
Tres Paſc.	April 17.	Craſt. Aſcenc.	May 5.
Menſ. Paſc.	April 24.		

Trinity Term begins May 26. ends June 14.			
Craſt. Trin.	May 22.	Quind. Trin.	June 5
Octab. Trin.	May 29.	Tres Trin.	June 12

Michaelmas Term begins Octob. 23. ends Nov. 28.			
Tres Mich.	Octob. 20.	Craſt. Martin.	Nov. 13.
Menſ. Mich.	Octob. 27.	Octab. Martin.	Nov. 18.
Craſt. Anim.	Novemb. 3.	Quind. Martin.	Nov. 25.

A Table of the Kings and Queens of *England*.

	their birth	Their Reign began	reigned yea. mo	their Reigns ended
Will. Conquer.	1023	Octob. 14. 1066	20 11	Sept. 9. 578
Will. Rufus	1057	Septemb. 9. 1087	12 11	Aug. 2. 565
Henry 1	1061	August 2. 1100	35 4	Dec. 1. 530
King Stephen	1105	Decemb. 1. 1135	18 11	Oct. 25. 511
Henry 2	1132	Octob. 25. 1154	35 9	July 6. 476
Richard 1	1155	July 6. 1189	9 9	April 6. 467
King John	1166	April 6. 1199	17 6	Oct. 19. 449
Henry 3	1207	Octob. 19. 1216	56 1	Nov. 16. 393
Edward 1	1239	Novem. 16. 1272	34 8	July 7. 358
Edward 2	1283	July 7. 1307	19 6	Jan. 25. 339
Edward 3	1312	Jan. 25. 1326	51 5	June 21. 288
Richard 2	1366	June 21. 1377	22 3	Sept. 29. 266
Henry 4	1367	Sept. 29. 1399	13 6	Mar. 20. 253
Henry 5	1384	March 20. 1413	9 5	Aug. 31. 243
Henry 6	1421	Aug. 31. 1422	18 6	May 4 205
Edward 4	1442	March 4. 1460	23 1	April 9. 182
Edward 5	1473	April 9. 1483	00 2	June 18. 182
Richard 3	1448	June 18. 1483	2 2	Aug. 22. 184
Henry 7	1455	Aug. 22. 1485	23 11	Apr. 22. 157
Henry 8	1491	April 22. 1508	39 9	Jan. 28. 117
Edward 6	1537	Jan. 28. 1547	6 5	July 6. 112
Queen Mary	1515	July 6. 1553	5 4	Nov. 17. 107
Qu. Elizabeth	1533	Nov. 17. 1558	44 4	Mar. 24. 63
King James	1566	March 24. 1602	22 00	Mar. 27. 41
Charles 1	1600	March 27. 1625	23 11	Jan. 30. 17
Charles 2	1630	Jan. 30. 1648		

GOD Save the KING.

Ho! Kings remember you are dust and clay;
Subject to Fate, aswell as meaner men:
So live to God that in your latest day,
You need not fear to leave your Diadem.
But joyfully change all for one poor Sheet,
Resting with ease at Death's triumphant Feet.

The Creation of the World	5665
The Flood of *Noah*	3958
The Birth of *Abraham*	3666
The Israelites departed out of Ægypt *April* 15.	3161
The Israelites entered the land of *Canaan* under *Joſuah* April 19.	3121
The Sun ſtood ſtill in *Joſuah*'s time	3069
The Deſtruction of the City of *Troy*	2849
Brute entered *Britain*	2772
The building of the famous City of *London*	2772
The building of *Solomon*'s Temple	2684
York was built	2631
The beginning of the 70 years captivity	2265
The building of the City of *Rome*	2056
The Sun returned 10 degrees backward	2353
The 72 Interpreters tranſlated the Bible	2644
The Death and Paſſion of our Saviour	1632
Jeruſalem utterly deſtroyed by *Titus Veſpaſian*	1582
Since The Chriſtian faith generally received in *England*	1482
Since The Chriſtian faith generally received in *Scotland*	1462
Since The Chriſtian faith generally received in *Ireland*	1235
Lucius the firſt Chriſtian King of *England*	1488
England Conquered by Duke *William*	599
The Invention of Guns by a German Monk	285
The Invention of Printing by *John Guttenberg* a German	225
Luther oppoſed the Pope	147
The Duke of *Saxony* with others in League proteſted againſt the Decree of *Ferdinand*, and thereupon were called Proteſtants	136
King *Henry* the Eight conquered *Bulloigne*	121
The Sweating Sickneſſe	114
Coaches firſt uſed in *England*	109
The burning of St. *Pauls* Steeple, *Jun.* 4.	104
The Royal Exchange built	100

The

Since

- The Rebellion of the Earls of *Northumberland* and *Westmorland* 95
- The Massacre in *France* 93
- *Tilbury* Camp in *Essex* upon St. *James*'s day 77
- The whole heavens seemed to burn 91
- The first great Snow 86
- The general Earthquake, *April* 6. 85
- Tobacco first used in *England* 80
- The great Eclipse of the Sun, ever since called the dark Saturday 68
- That Diabolical Attempt of the Powder Treason 60
- The great Frost 57
- The Plantation of *Virginia* 53
- *Smithfield* was paved 53
- The great Snow 50
- The Marriage of Prince Palatine and the Lady *Elizabeth* 53
- The Fall at *Blackfryers* 42
- The Battle at *York* 21
- *Naseby* field 20
- The *Scots* sold the King for Money 19
- The Death of King *Charles* the First 17

Time *runs apace*, Time *flies with nimble wings*;
Time *sets a period to all earthly things.*